ABSTRACT

A method of managing communication between a plurality of components of a computer system comprises the steps of registering at least a portion of the plurality of components with an intermediary module, wherein the intermediary module is coupled to each of the components and providing from a first one of the plurality of components to the intermediary module a request for a data object. The requested data object is then correlated with a second registered one of the components containing the requested data object and the request is forwarded to the second component and fulfilled by providing the requested data object to the first component.